Garden Power Pro

PRODUCT COMPARISON

More power for less money: EGO LB6150 beats the LB5300

Compare EGO Power+ LB5300 and LB6150 leaf blowers: 530 CFM vs 615 CFM, pricing, features, and value. See which EGO blower is best.

	EGO Power+ LB6150 615 CFM Variable-Speed 56-Volt L...	EGO Power+ LB5300 3-Speed Turbo 56-Volt 530 CFM Co...
Image		
Price	**£149.00**	£227.53
Rating	4.6/5	4.6/5
Reviews	**1629**	1083

Products Featured in This Guide

EGO Power+ LB6150 615 CFM Variable-Speed 56-Volt Lithium-ion Cordless Leaf Blowe...

£149.00 4.6★

EGO Power+ LB5300 3-Speed Turbo 56-Volt 530 CFM Cordless Leaf Blower Battery and...

£227.53 4.6★

Display There is no display or screen quality to compare on either product, so this category is effectively a draw. Both are simple cordless leaf blowers with physical speed controls rather than smart displays, app connectivity, or battery readouts built into the tool. If you were hoping for a digital status screen, neither model offers that. Winner: tie.

Performance This is where the LB6150 clearly wins. Product B is rated at 615 CFM, while Product A is rated at 530 CFM, which is a meaningful jump in airflow for shifting damp leaves, grass clippings, and light garden debris. In real-world UK use, that extra punch matters most in autumn, when wet leaves can cling to lawns, gravel, decking, and borders. The LB5300's 3-speed turbo setup is fine for smaller patios and lighter tidying, but the LB6150's variable-speed control gives you more precision for delicate areas and more top-end force when you need it. Winner: Product B.

Build quality and design Both are from EGO, so you can expect solid build quality, good ergonomics, and the same battery ecosystem compatibility. EGO's 56V platform is a major plus because it gives buyers flexibility if they already own EGO batteries and chargers, and it reduces long-term ownership cost. The LB5300 has the older 3-speed turbo layout, which is straightforward, but the LB6150's variable-speed design is generally more adaptable and better suited to mixed jobs around a typical British garden. Neither product stands out as fragile or poorly made, but the LB6150's more modern control approach makes it the better-designed tool for most users. Winner: Product B.

Battery life Because both are sold as bare tools, actual runtime depends entirely on the battery you pair with them. On the same battery, the LB6150 may use power faster at full output because it can move more air, but the variable-speed trigger helps you conserve charge when you do not need maximum power. The LB5300's 3-speed system is also efficient enough for lighter tasks, but it is less flexible than the LB6150 when you want to balance runtime and performance. For anyone using a 2.5Ah or 5.0Ah EGO battery in a medium-sized UK garden, the LB6150 gives you more control over how quickly you drain the pack. Winner: Product B, narrowly, for better control over power use.

Price and value for money This is the most decisive category. Product A costs £234.31, while Product B costs £149.00, making the LB6150 £85.31 cheaper. That is a very large price gap for a blower that also delivers higher airflow and better control. Since both have the same 4.6/5 rating, the LB6150 offers the stronger combination of performance, reputation, and value. Product A is hard to justify unless you specifically prefer its older control style or find it discounted. Winner: Product B.

Game library/features Leaf blowers do not have game libraries, so this category does not apply in the literal sense. If we interpret it as features, the LB6150 still comes out ahead because variable-speed operation is more useful than a simple 3-speed turbo setup. That gives you finer control around flower beds, gravel paths, car ports, and lawns where you do not want to blast mulch or stones everywhere. The LB5300 is functional, but the LB6150 is the more versatile tool. Winner: Product B.

Overall user experience Both tools should feel familiar and easy to use for anyone already in the EGO ecosystem. The experience difference comes down to how much control and power you get for your money. The LB6150 is better for larger gardens, heavier leaf fall, and more varied jobs because it can go from gentle clearing to serious blowing without feeling compromised. The LB5300 is still a capable blower, but at £234.31 it sits in an awkward spot: it costs much more while offering less airflow and less flexibility. For most buyers, the LB6150 is the more satisfying tool because it does the same job better and cheaper. Winner: Product B.

Overall summary: The EGO LB6150 is the clear winner. It delivers stronger airflow, more useful variable-speed control, and a much lower price, while matching the LB5300's excellent 4.6-star reputation. Unless you have a specific reason to want the LB5300's older 3-speed turbo layout, the LB6150 is the better buy for UK gardens of almost any size.

Winner: b

Buy the LB6150. It has the higher airflow rating at 615 CFM, better variable-speed control, and it costs £85.31 less than the LB5300. With the same 4.6/5 rating and the same EGO battery platform, it is simply the better-value, better-performing choice for most gardeners.

Buy Product A If...

Buy Product A only if you specifically want the LB5300's 3-speed turbo control and have found it on a strong discount. It may also appeal if you already know and prefer its older handling characteristics. Otherwise, the price premium is difficult to justify.

Buy Product B If...

Buy Product B if you want the best overall value, especially for medium to large UK gardens, wet autumn leaves, and general patio or driveway clearing. It is also the better pick if you want more precise control around flower beds and gravel, thanks to the variable-speed design. For most buyers, it is the obvious choice.

Read the full review with live prices and price history at allthetoppicks.com

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Prices and availability may have changed since publication. Always check the latest prices before purchasing.